

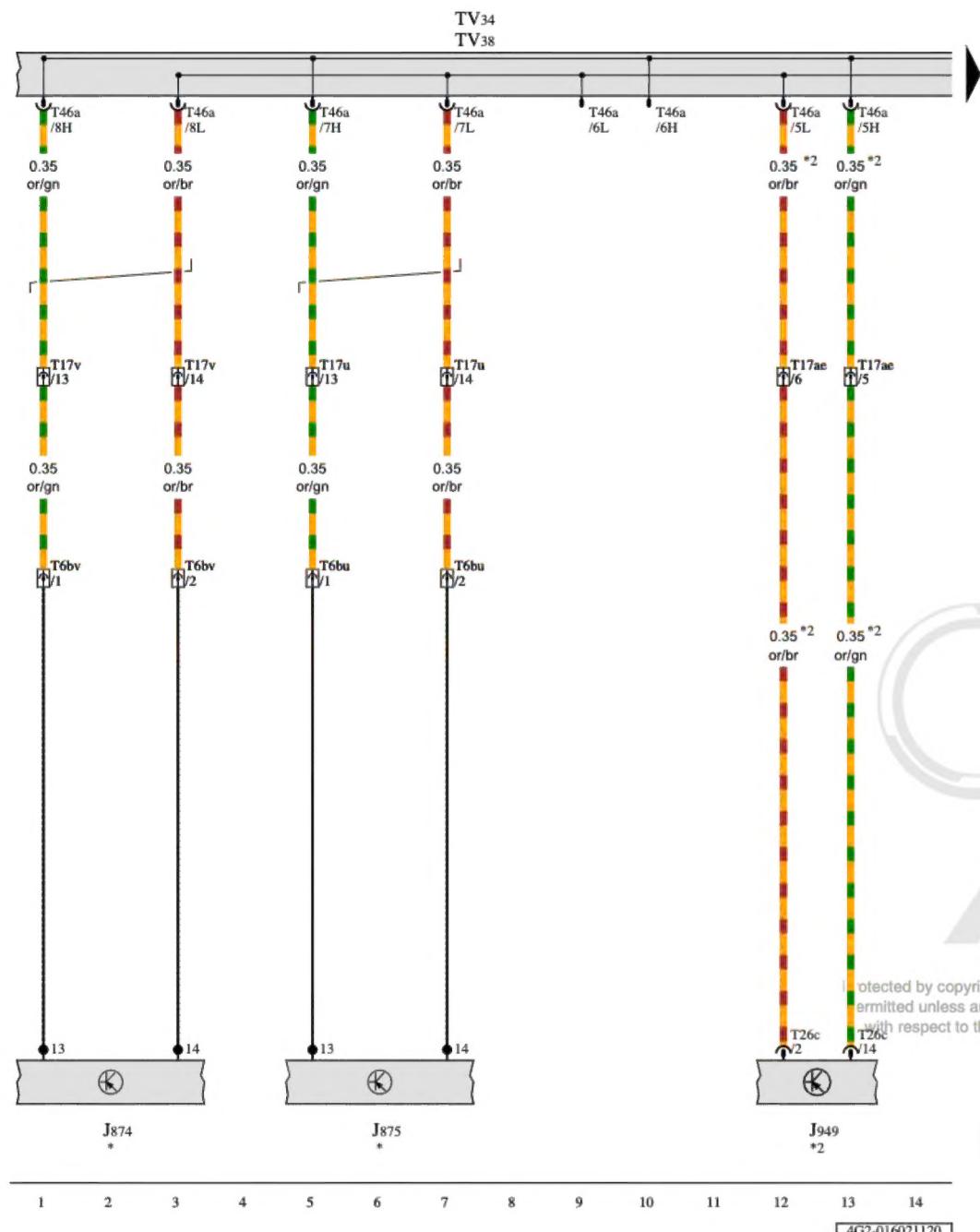
**Network Data Bus**

From January 2011



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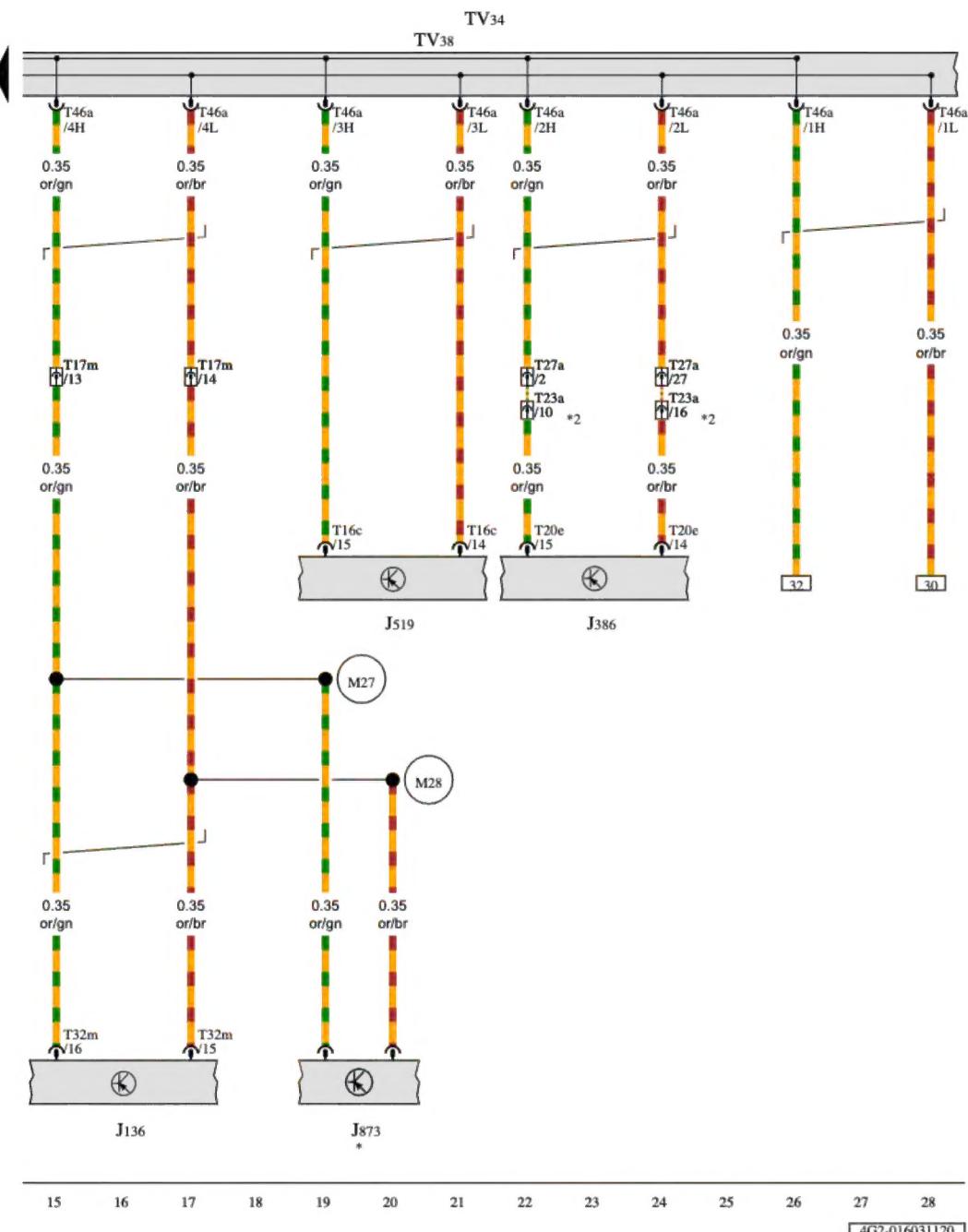


Comfort System CAN Bus Low Wire Junction

- J874 Passenger Side Rear Multi-Contour Seat Control Module
- J875 Driver Side Rear Multi-Contour Seat Control Module
- J949 Control Module for Emergency Call Module and Communication Unit
- T6bu 6-Pin Connector, Under the Left Rear Seat
- T6bv 6-Pin Connector, Under the Right Rear Seat
- T17ae 17-Pin Connector, Near the A-Pillar, Green
- T17u 17-Pin Connector, Under the Left Rear Seat
- T17v 17-Pin Connector, Under the Right Rear Seat
- T26c 26-Pin Connector, Black
- T46a 46-Pin Connector
- TV34 Comfort System CAN Bus High Wire Junction
- TV38 Comfort System CAN Bus Low Wire Junction
- \* For Vehicles with a Long Wheelbase
- \*2 For Vehicles with Emergency Call Module

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 vi = lilac  
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## Comfort System CAN Bus Low Wire Junction

- J136 Memory Seat/Steering Column Adjustment Control Module
- J386 Driver Door Control Module
- J519 Vehicle Electrical System Control Module
- J873 Driver Multi-Contour Seat Control Module
- T16c 16-Pin Connector
- T17m 17-Pin Connector, In the Coupling Point for the Left Front Seat
- T20e 20-Pin Connector
- T23a 23-Pin Connector, On the Left A-Pillar
- T27a 27-Pin Connector, On the Left A-Pillar
- T32m 32-Pin Connector
- T46a 46-Pin Connector
- TV34 Comfort System CAN Bus High Wire Junction
- TV38 Comfort System CAN Bus Low Wire Junction
- M27 Comfort System CAN Bus High Connection (in Driver Seat Adjustment Wiring Harness)
- M28 Comfort System CAN Bus Low Connection (in Driver Seat Adjustment Wiring Harness)
- \* Refer to Applicable Wiring Diagram
- \*2 From June 2011

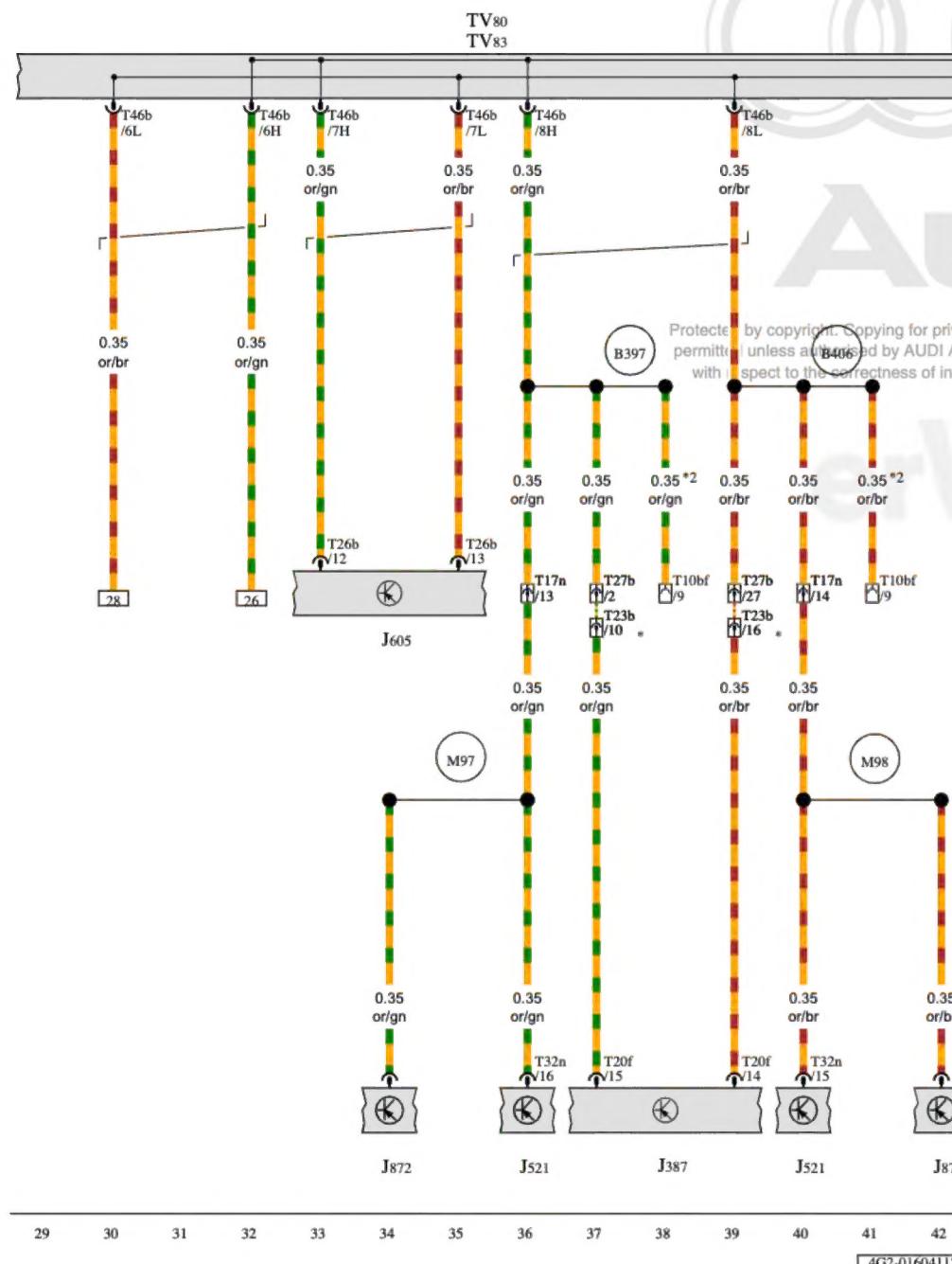


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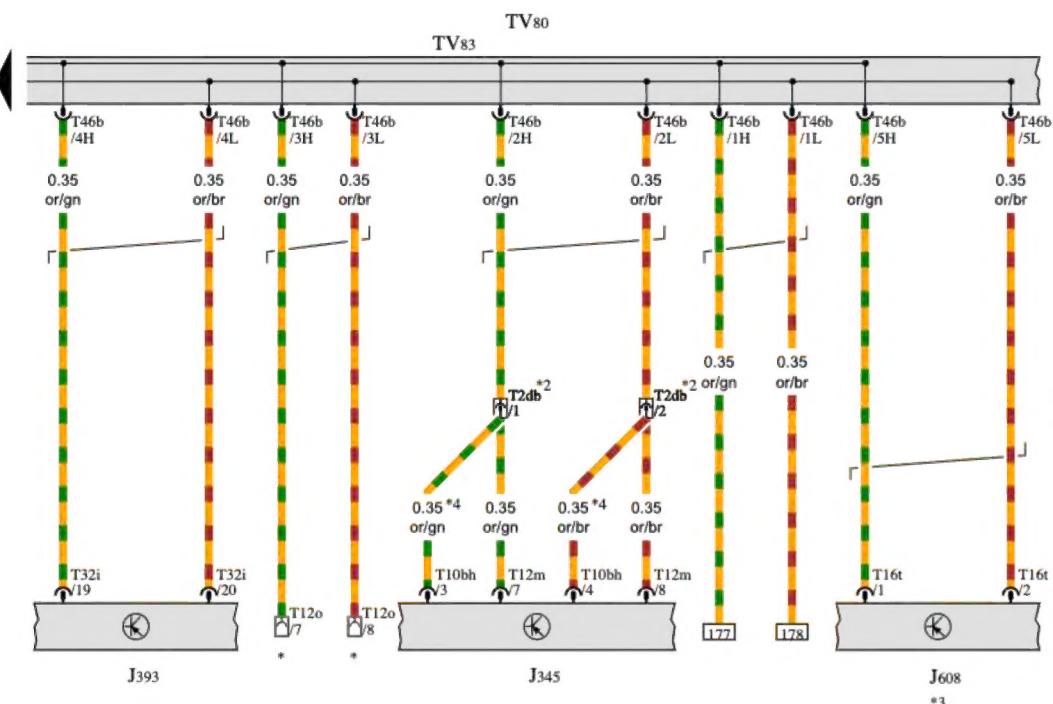
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## Comfort System CAN Bus Low Wire Junction 2

J387 Front Passenger Door Control Module  
 J521 Front Passenger Memory Seat Control Module  
 J605 Rear Lid Control Module  
 J872 Front Passenger Multi-Contour Seat Control Module  
 T10bf 10-Pin Connector, In the Instrument Panel, Left  
 T17n 17-Pin Connector, In the Coupling Point for the Right Front Seat  
 T20f 20-Pin Connector  
 T23b 23-Pin Connector, On the Right A-Pillar  
 T26b 26-Pin Connector  
 T27b 27-Pin Connector, On the Right A-Pillar  
 T32n 32-Pin Connector  
 T46b 46-Pin Connector  
 TV80 Comfort System CAN Bus High Wire Junction 2  
 TV83 Comfort System CAN Bus Low Wire Junction 2  
 B397 Comfort System CAN Bus High Connection 1 (in Main Wiring Harness)  
 B406 Comfort System CAN Bus Low Connection 1 (in Main Wiring Harness)  
 M97 Comfort System CAN Bus High Connection (in Front Passenger Seat Adjustment Wiring Harness)  
 M98 Comfort System CAN Bus Low Connection (in Front Passenger Seat Adjustment Wiring Harness)  
 \* From June 2011  
 \*2 From June 2014

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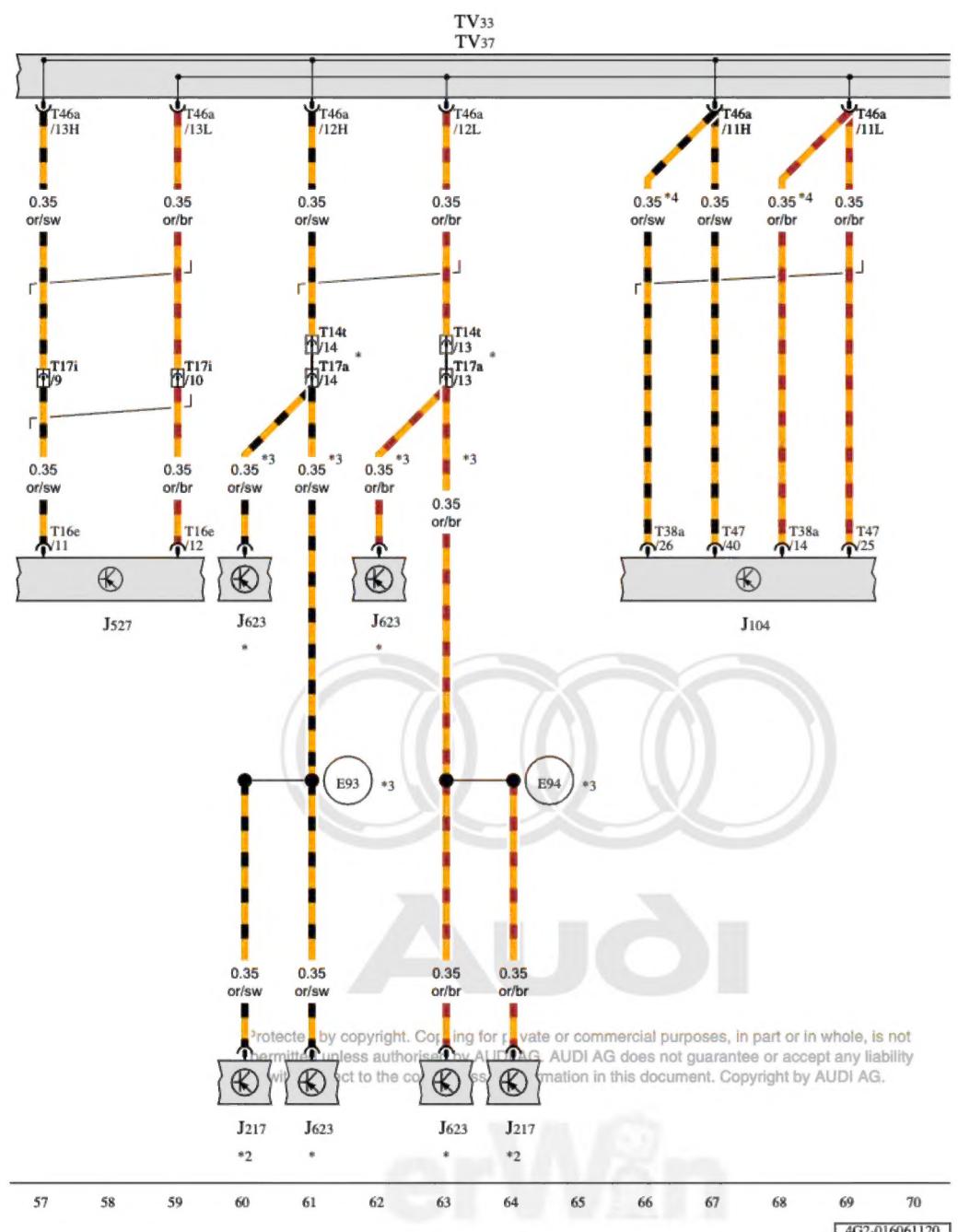


## Comfort System CAN Bus Low Wire Junction 2

- J345 Towing Recognition Control Module
- J393 Comfort System Central Control Module
- J608 Special Purpose Vehicle Control Module
- T2db 2-Pin Connector, In the Luggage Compartment, Right
- T10bh 10-Pin Connector
- T12m 12-Pin Connector
- T12o 12-Pin Connector, In the Luggage Compartment, Right
- T16t 16-Pin Connector
- T32i 32-Pin Connector
- T46b 46-Pin Connector
- TV80 Comfort System CAN Bus High Wire Junction 2
- TV83 Comfort System CAN Bus Low Wire Junction 2
- \* For Vehicles with Special Functions Interface
- \*2 For Vehicles with Trailer Setup
- \*3 Refer to Applicable Special Purpose Vehicle Wiring Diagram

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## Powertrain CAN Bus Low Wire Junction

J104 ABS Control Module  
 J217 Transmission Control Module  
 J527 Steering Column Electronics Control Module  
 J623 Engine/Motor Control Module  
 T14t 14-Pin Connector  
 T16e 16-Pin Connector  
 T17a 17-Pin Connector, Left Plenum Chamber E-Box Connector Station  
 T17i 17-Pin Connector, Near the A-Pillar  
 T38a 38-Pin Connector  
 T46a 46-Pin Connector  
 TV33 Powertrain CAN Bus High Wire Junction  
 TV37 Powertrain CAN Bus Low Wire Junction  
 T47 47-Pin Connector

E93 CAN Bus High Connection 1 (in Engine Wiring Harness)

E94 CAN Bus Low Connection 1 (in Engine Wiring Harness)

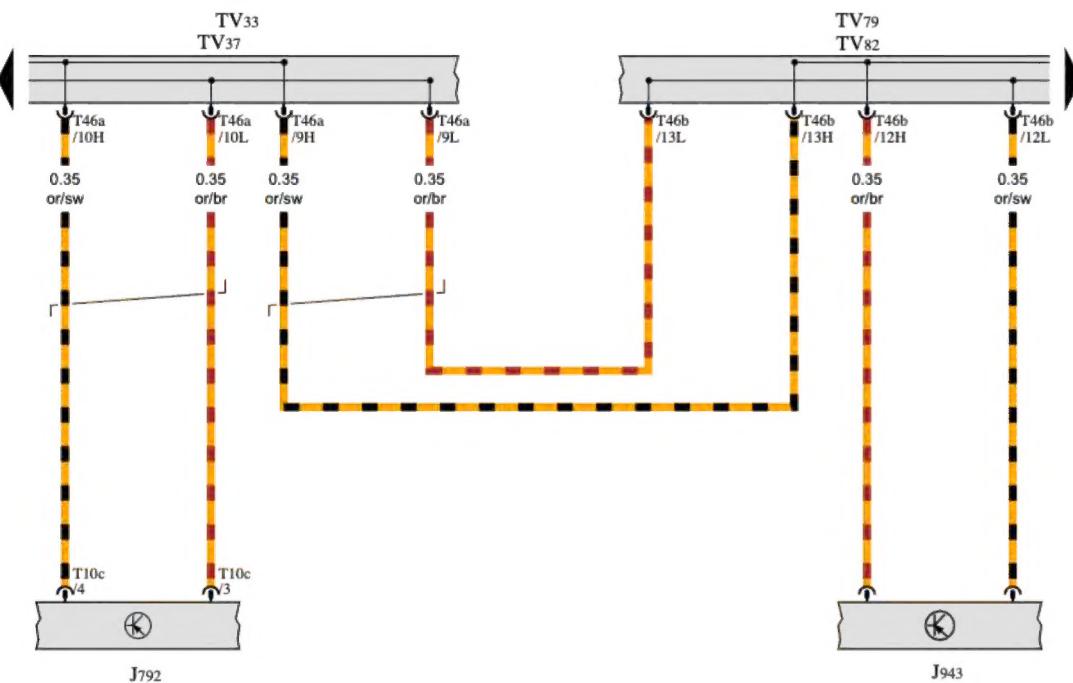
\* Refer to Applicable Engine Wiring Diagram

\*2 Refer to Applicable Wiring Diagram for Automatic Transmission

\*3 Depending on Equipment

\*4 From June 2014

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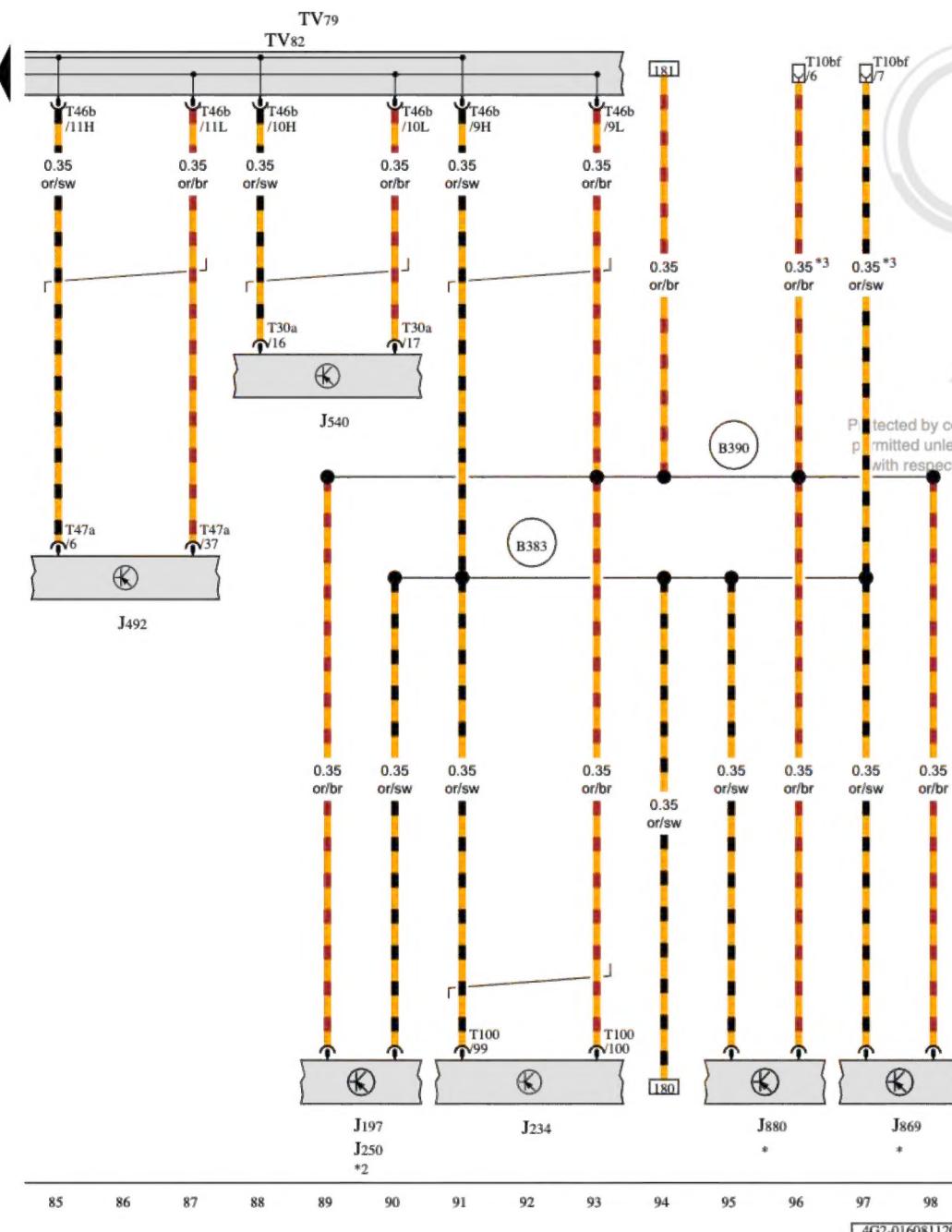


Engine Sound Generator Control Module, Powertrain CAN Bus Low Wire Junction, Powertrain CAN Bus Low Wire Junction 2

- AX1 Hybrid Battery Unit
- J792 Active Steering Control Module
- J943 Engine Sound Generator Control Module
- T10c 10-Pin Connector
- T46a 46-Pin Connector
- T46b 46-Pin Connector
- TV33 Powertrain CAN Bus High Wire Junction
- TV37 Powertrain CAN Bus Low Wire Junction
- TV79 Powertrain CAN Bus High Wire Junction 2
- TV82 Powertrain CAN Bus Low Wire Junction 2
  - \* Refer to Applicable Wiring Diagram
  - \*2 For Vehicles with Hybrid Drive
  - \*3 Refer to Applicable High-Voltage System Wiring Diagram
  - \*4 Through October 2016

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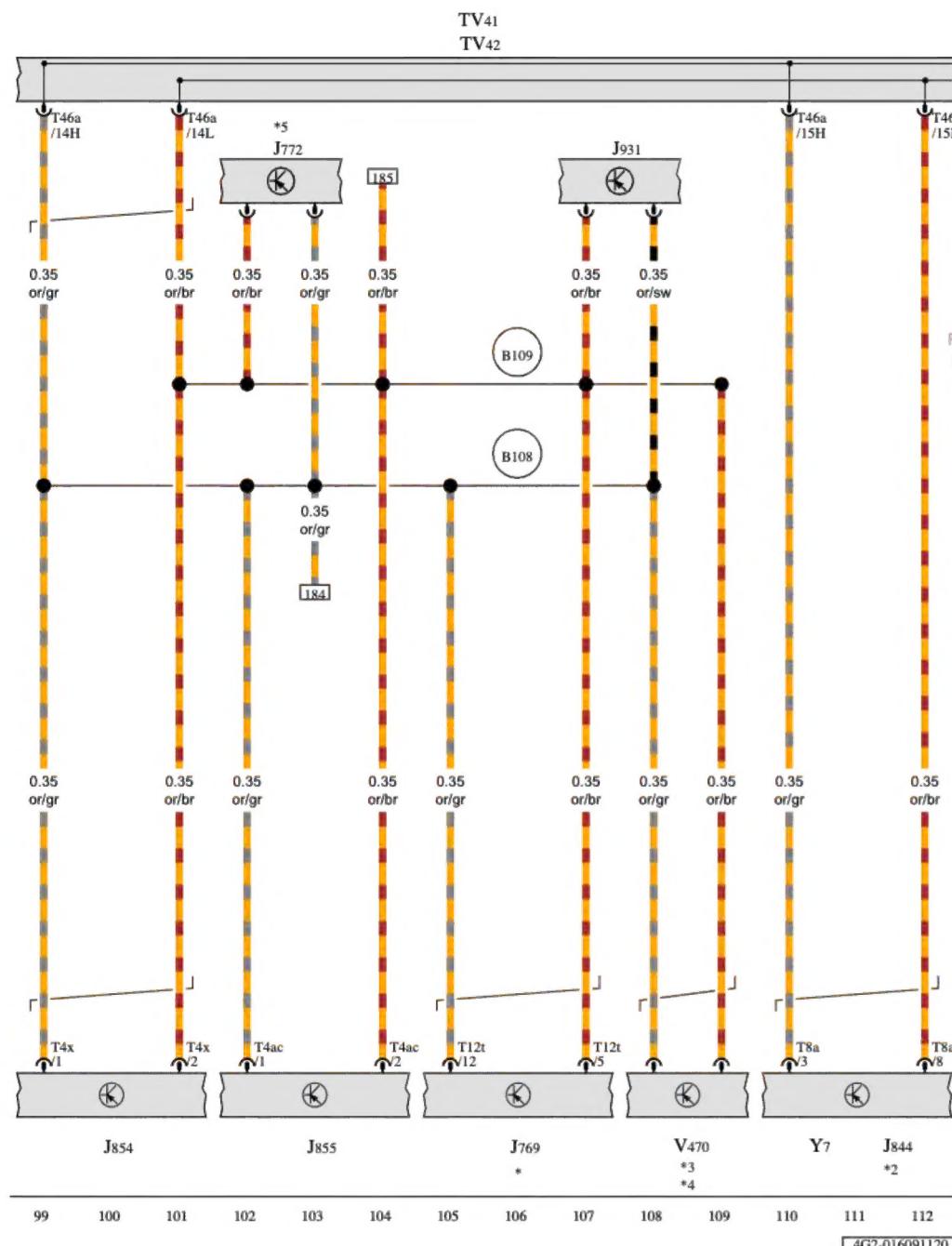


## Powertrain CAN Bus Low Wire Junction 2

J197 Level Control System Control Module  
 J234 Airbag Control Module  
 J250 Electronic Damping Control Module  
 J492 All-Wheel Drive Control Module  
 J540 Electromechanical Parking Brake Control Module  
 J869 Structure-Borne Sound Control Module  
 J880 Reducing Agent Metering System Control Module  
 T10bf 10-Pin Connector, In the Instrument Panel, Left  
 T30a 30-Pin Connector  
 T46b 46-Pin Connector  
 T47a 47-Pin Connector  
 TV79 Powertrain CAN Bus High Wire Junction 2  
 TV82 Powertrain CAN Bus Low Wire Junction 2  
 T100 100-Pin Connector  
 B383 Powertrain CAN Bus High Connection 1 (in Main Wiring Harness)  
 B390 Powertrain CAN Bus Low Connection 1 (in Main Wiring Harness)

\* Refer to Applicable Engine Wiring Diagram  
 \*2 Depending on Equipment  
 \*3 From June 2014

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Extended CAN Bus Low Wire Junction

J769 Lane Change Assistance Control Module  
 J772 Rearview Camera System Control Module  
 J844 Automatic High Beam Assist Control Module  
 J854 Left Front Seat Belt Tensioner Control Module  
 J855 Right Front Seat Belt Tensioner Control Module  
 J931 Assembly Mount Control Module  
 T4ac 4-Pin Connector  
 T4x 4-Pin Connector  
 T8a 8-Pin Connector  
 T12t 12-Pin Connector  
 T46a 46-Pin Connector  
 TV41 Extended CAN Bus High Wire Junction  
 TV42 Extended CAN Bus Low Wire Junction

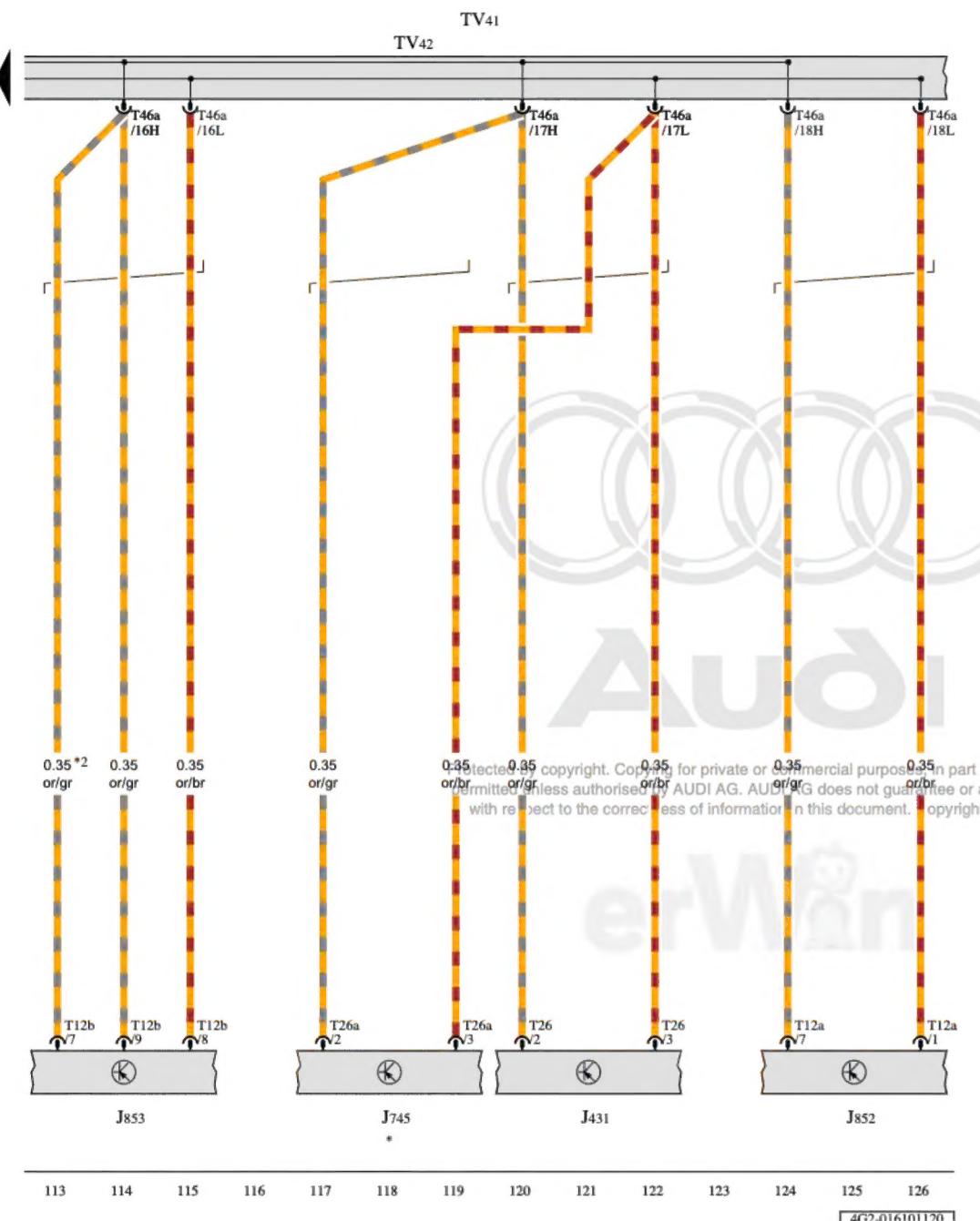
V470 Electrical A/C Compressor  
 Y7 Automatic Dimming Interior Rearview Mirror

CAN Bus Extended High Connection 1 (in Main Wiring Harness)  
 B108

CAN Bus Extended Low Connection 1 (in Main Wiring Harness)  
 B109

- \* For Vehicles with Lane Change Assistance
- \*2 For Vehicles with High Beam Assist
- \*3 For Vehicles with Hybrid Drive
- \*4 Refer to Applicable High-Voltage System Wiring Diagram
- \*5 From June 2015

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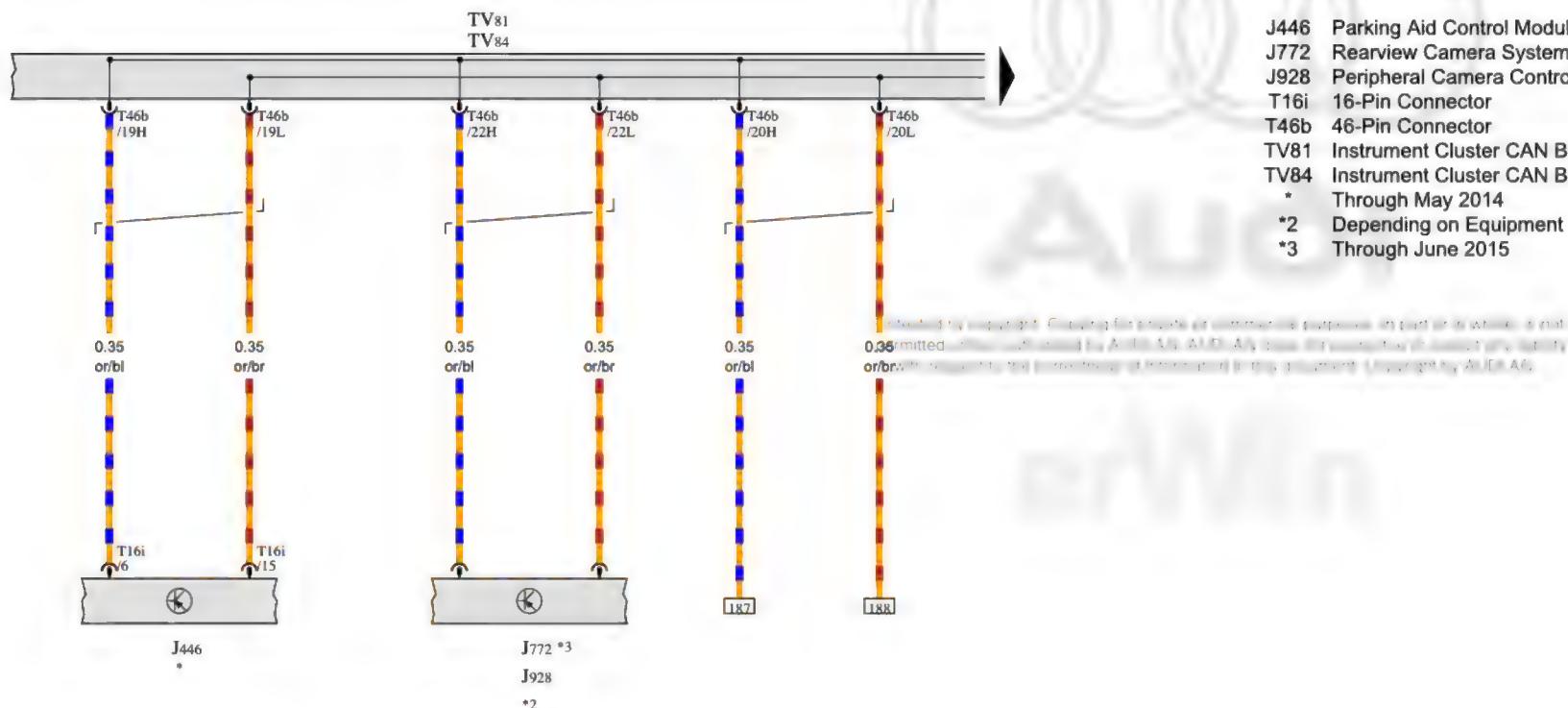


## Extended CAN Bus Low Wire Junction

- J431 Headlamp Range Control Module
- J745 Cornering Lamp and Headlamp Range Control Module
- J852 Camera Control Module
- J853 Night Vision System Control Module
- T12a 12-Pin Connector
- T12b 12-Pin Connector
- T26 26-Pin Connector
- T26a 26-Pin Connector
- T46a 46-Pin Connector
- TV41 Extended CAN Bus High Wire Junction
- TV42 Extended CAN Bus Low Wire Junction
- \* For Vehicles with Dynamic Cornering Lamp
- \*2 For Driver Assistance System

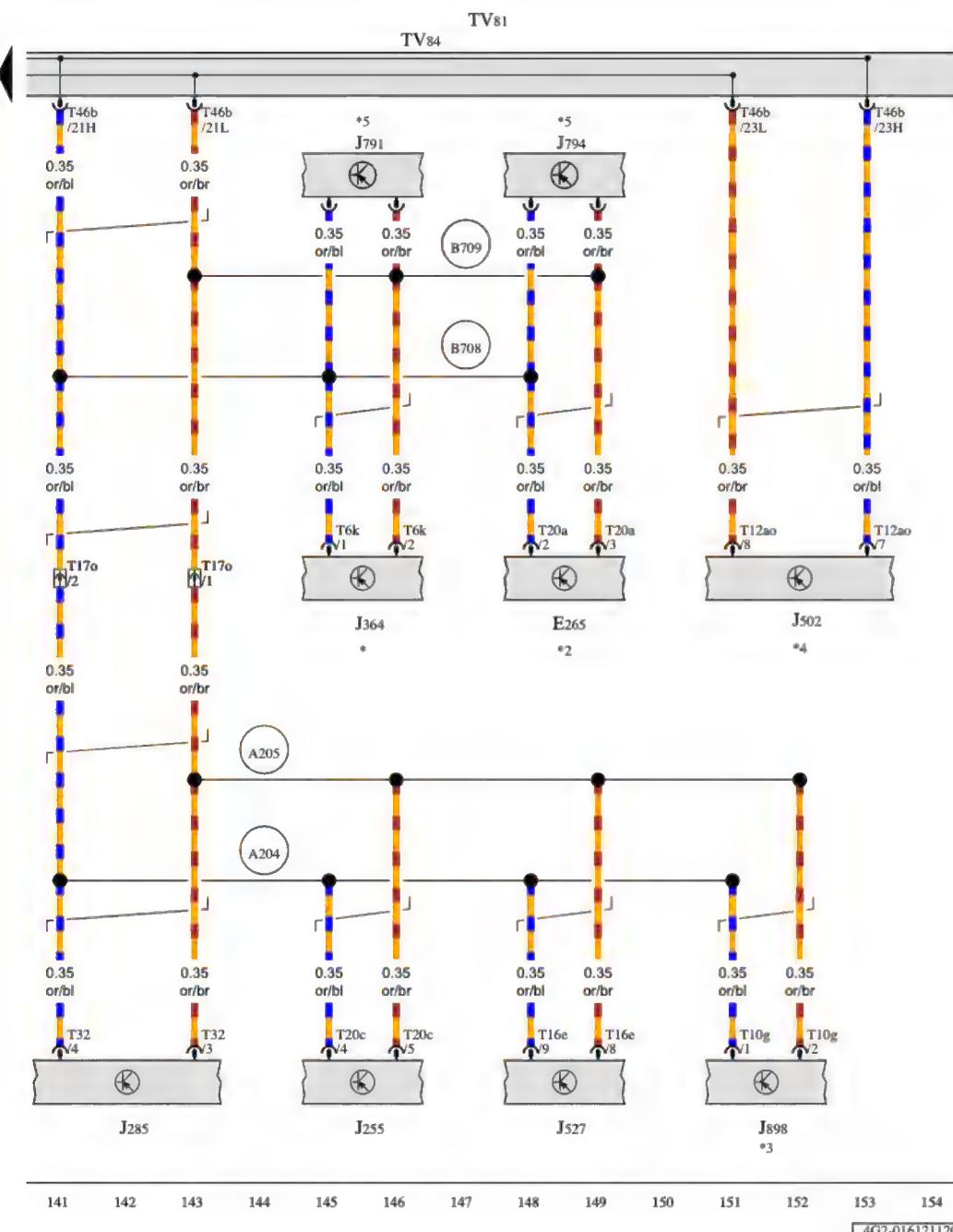
## Instrument Cluster CAN Bus Low Wire Junction 2

J446 Parking Aid Control Module  
 J772 Rearview Camera System Control Module  
 J928 Peripheral Camera Control Module  
 T16i 16-Pin Connector  
 T46b 46-Pin Connector  
 TV81 Instrument Cluster CAN Bus High Wire Junction 2  
 TV84 Instrument Cluster CAN Bus Low Wire Junction 2  
 \* Through May 2014  
 \*2 Depending on Equipment  
 \*3 Through June 2015



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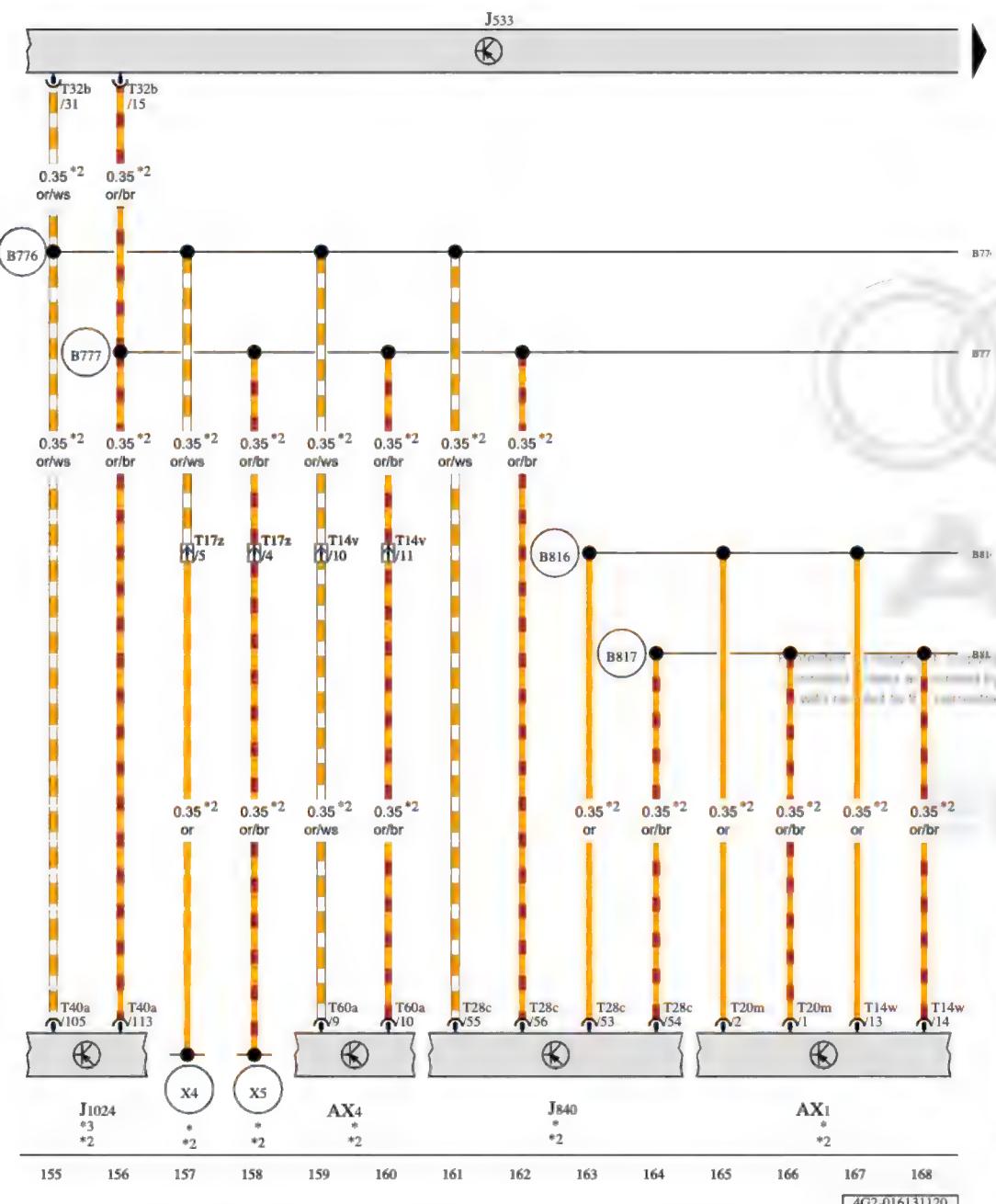


Instrument Cluster CAN Bus Low Wire Junction 2

E265	Rear A/C Display Control Head
J255	Climatronic Control Module
J285	Instrument Cluster Control Module
J364	Auxiliary Heater Control Module
J502	Tire Pressure Monitoring Control Module
J527	Steering Column Electronics Control Module
J791	Parallel Parking Assistance Control Module
J794	Information Electronics Control Module 1
J898	Windshield Projection Head Up Display Control Module
T6k	6-Pin Connector
T10g	10-Pin Connector
T12ao	12-Pin Connector
T16e	16-Pin Connector
T17o	17-Pin Connector, Near the A-Pillar
T20a	20-Pin Connector
T20c	20-Pin Connector
T32	32-Pin Connector
T46b	46-Pin Connector
TV81	Instrument Cluster CAN Bus High Wire Junction 2
TV84	Instrument Cluster CAN Bus Low Wire Junction 2
A204	Instrument Cluster CAN Bus High Connection (in Instrument Panel Wiring Harness)
A205	Instrument Cluster CAN Bus Low Connection (in Instrument Panel Wiring Harness)
B708	Instrument Cluster CAN Bus High Connection 1 (In Main Wiring Harness)
B709	Instrument Cluster CAN Bus Low Connection 1 (In Main Wiring Harness)
* *2 *3 *4	For Vehicles with a Parking Heater Climate Control, Comfort Climatronic Depending on Equipment For Vehicles with Tire Pressure Monitoring

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Hybrid Battery Unit, High-Voltage Battery Charger 1, Data Bus on Board Diagnostic Interface, Battery Regulation Control Module

- AX1 Hybrid Battery Unit
- AX4 High-Voltage Battery Charger 1
- J533 Data Bus on Board Diagnostic Interface
- J840 Battery Regulation Control Module
- J1024 Thermal Management Control Module
- T14v 14-Pin Connector, Black
- T14w 14-Pin Connector, Black
- T17z 17-Pin Connector, Left Plenum Chamber E-Box Connector Station, Brown
- T20m 20-Pin Connector, Black
- T28c 28-Pin Connector, Black
- T32b 32-Pin Connector
- T40a 40-Pin Connector, Black
- T60a 60-Pin Connector, Black

B776 Hybrid CAN Bus High Connection 1 (in Main Wiring Harness)

B777 Hybrid CAN Bus Low Connection 1 (in Main Wiring Harness)

B816 Hybrid CAN Bus High Connection 2 (in Main Wiring Harness)

B817 Hybrid CAN Bus Low Connection 2 (in Main Wiring Harness)

X4 CAN Bus Hybrid High Connection 1 (in Engine/Motor Compartment Wiring Harness)

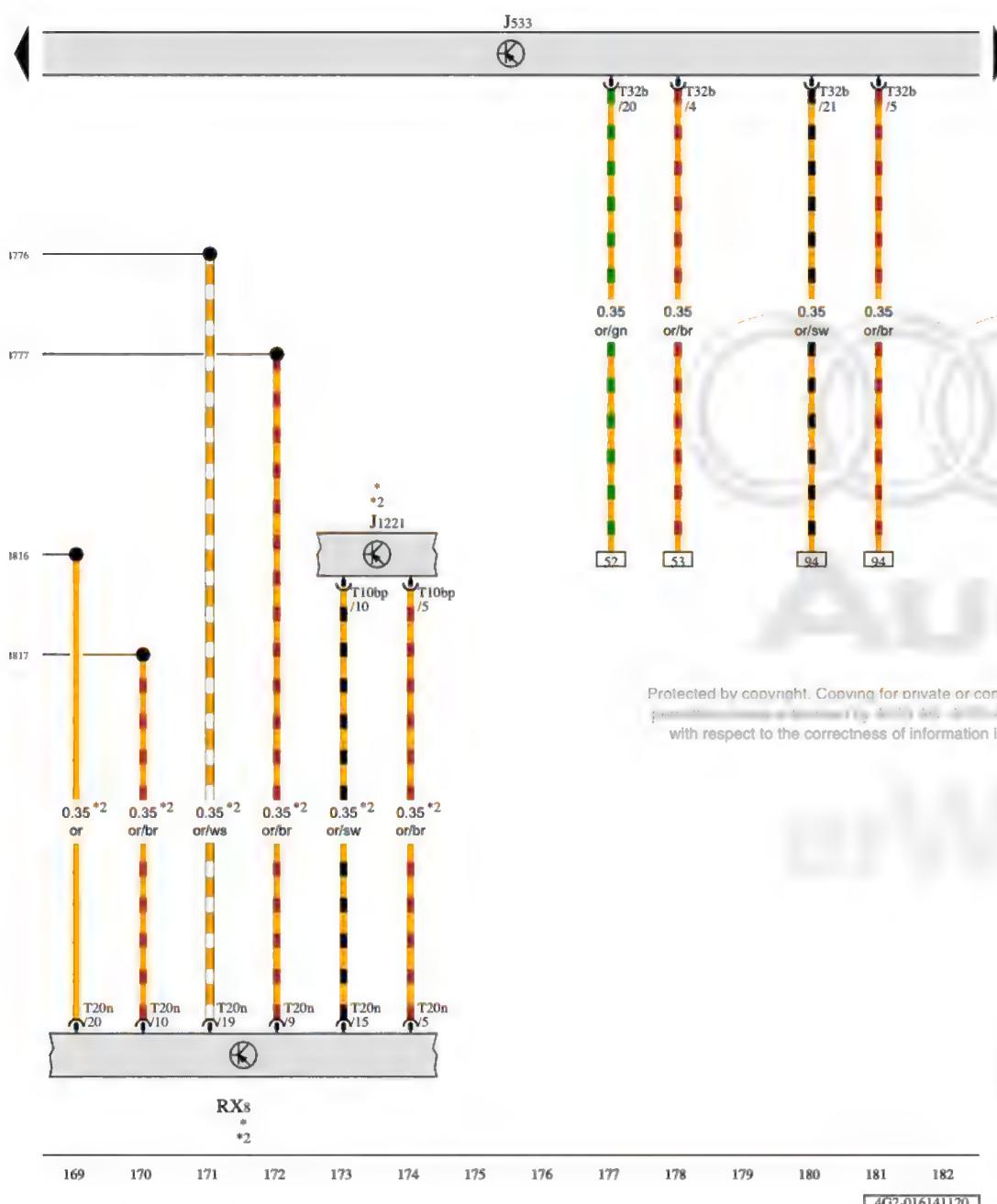
X5 CAN Bus Hybrid Low Connection 1 (in Engine/Motor Compartment Wiring Harness)

\* Refer to Applicable High-Voltage System Wiring Diagram

\*2 From October 2016

\*3 Refer to Applicable Heat Pump Wiring Diagram

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Data Bus on Board Diagnostic Interface, Telematics Interface Control Module, Telephone Interface

J533 Data Bus on Board Diagnostic Interface

J1221 Telematics Interface Control Module

RX8 Telephone Interface

T10bp 10-Pin Connector, Black

T20n 20-Pin Connector, Brown

T32b 32-Pin Connector

B776 Hybrid CAN Bus High Connection 1 (in Main Wiring Harness)

B777 Hybrid CAN Bus Low Connection 1 (in Main Wiring Harness)

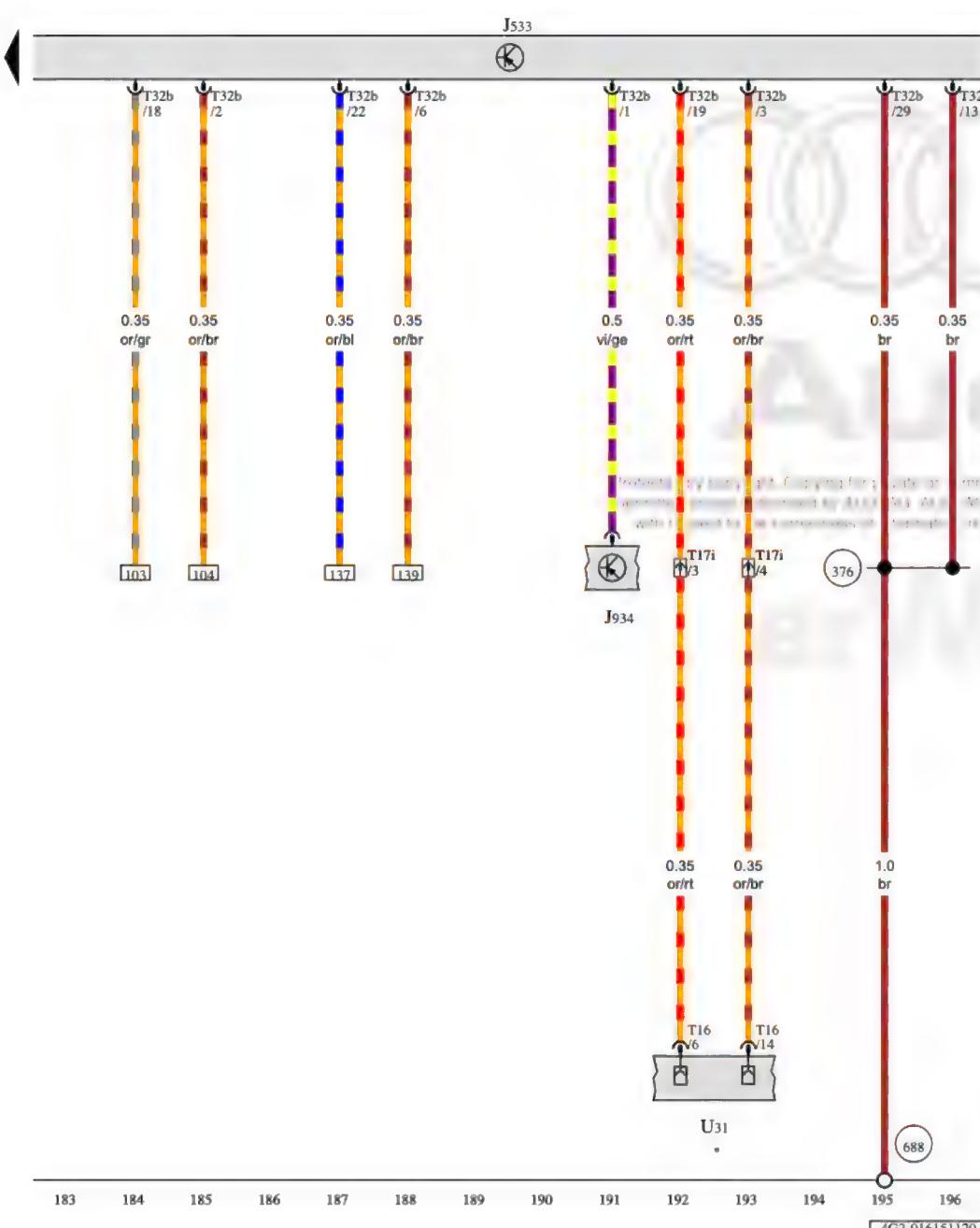
B816 Hybrid CAN Bus High Connection 2 (in Main Wiring Harness)

B817 Hybrid CAN Bus Low Connection 2 (in Main Wiring Harness)

\* Refer to Applicable Vehicle Positioning System Wiring Diagram

\*2 From July 2017

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### Data Bus on Board Diagnostic Interface

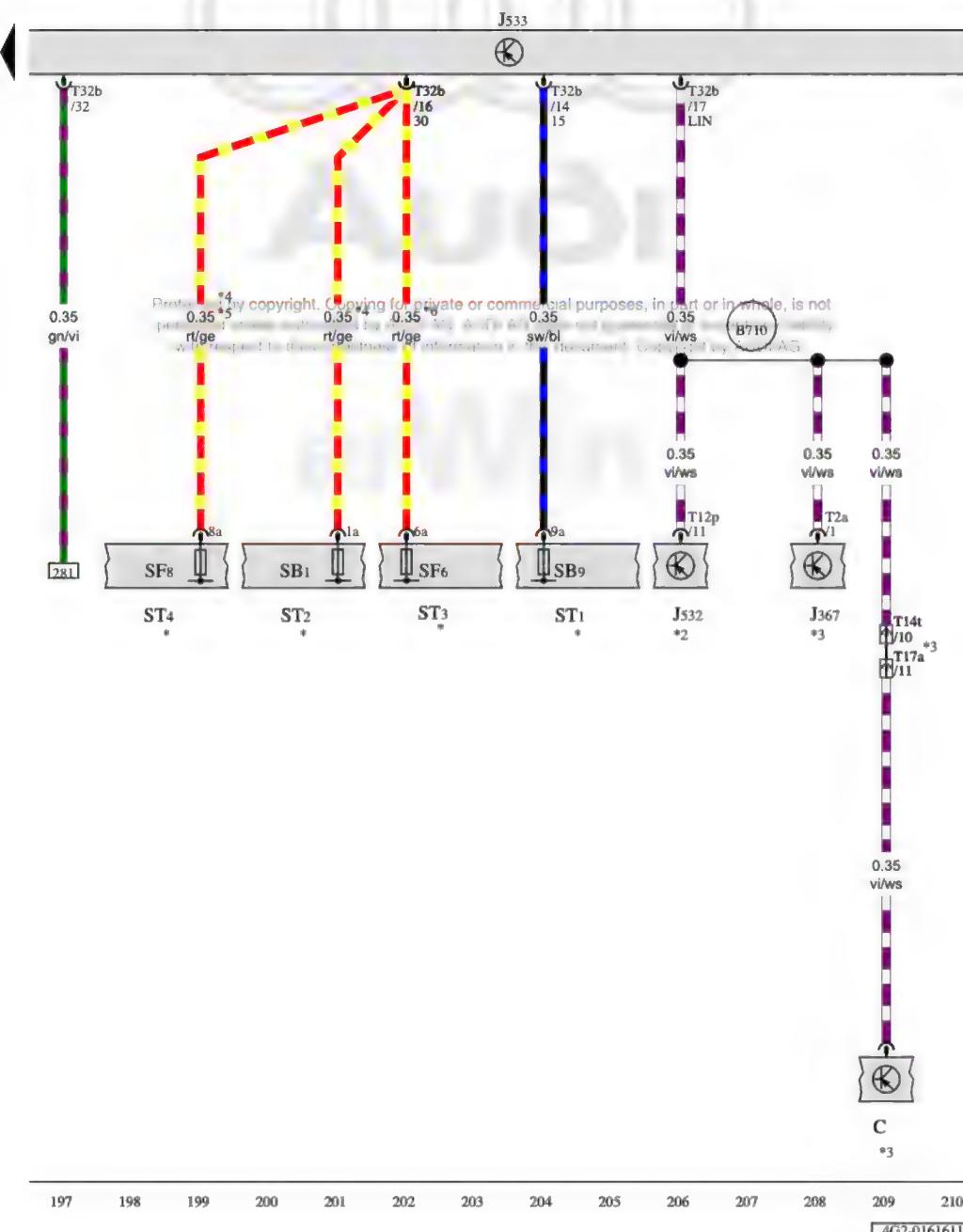
- J533 Data Bus on Board Diagnostic Interface
- J934 Battery Monitoring Control Module 2
- T16 16-Pin Connector
- T17i 17-Pin Connector, Near the A-Pillar
- T32b 32-Pin Connector
- U31 Diagnostic Connection
- 376 Ground Connection 11 (in Main Wiring Harness)
- 688 Ground Connection 2 on Center Tunnel
- \* Diagnostic Connector

**Battery Monitoring Control Module, Data Bus on Board Diagnostic Interface**

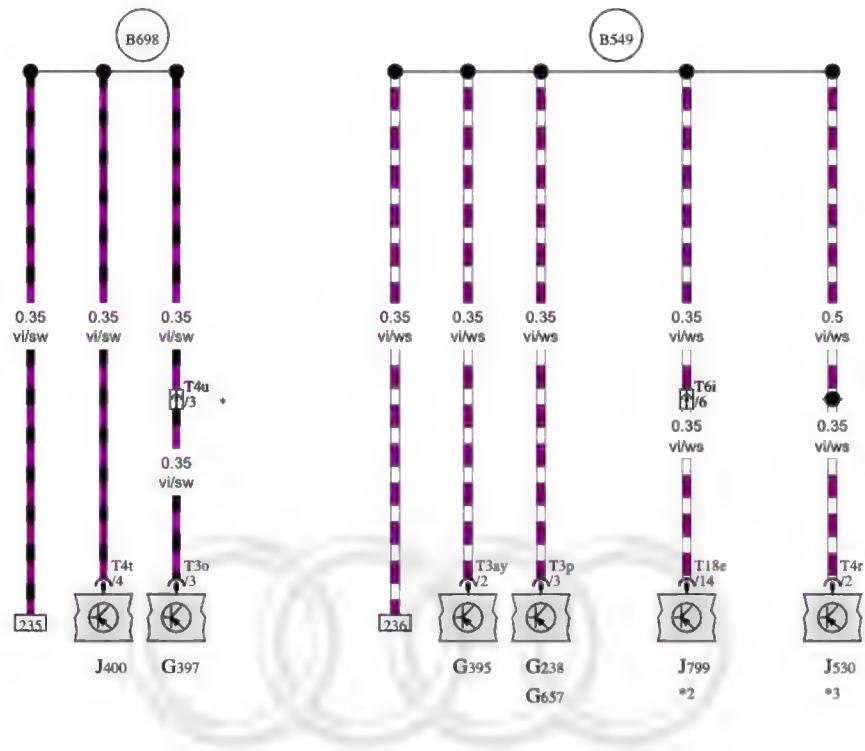
C	Generator
J367	Battery Monitoring Control Module
J532	Voltage Stabilizer
J533	Data Bus on Board Diagnostic Interface
SB1	Fuse 1 (On Fuse Panel B)
ST1	Fuse Panel 1
ST2	Fuse Panel 2
ST3	Fuse Panel 3
ST4	Fuse Panel 4
SF6	Fuse 6 (On Fuse Panel F)
SF8	Fuse 8 (On Fuse Panel F)
SB9	Fuse 9 (On Fuse Panel B)
T2a	2-Pin Connector
T12p	12-Pin Connector
T14t	14-Pin Connector
T17a	17-Pin Connector, Left Plenum Chamber E-Box Connector Station
T32b	32-Pin Connector

**B710 LIN Bus Connection 5 (in Main Wiring Harness)**

- \* Refer to Applicable Wiring Diagram for Fuse Positions
- \*2 For Vehicles with Stop/Start System
- \*3 Refer to Applicable Engine Wiring Diagram
- \*4 Left-Hand Drive Vehicles
- \*5 From June 2014
- \*6 For RHD Vehicles



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**LIN Bus Connection 2 (in Main Wiring Harness), LIN Bus Connection 3 (in Main Wiring Harness)**

- G238 Air Quality Sensor
- G395 A/C Pressure/Temperature Sensor
- G397 Rain/Light Recognition Sensor
- G657 Humidity Sensor in Fresh Air Intake Duct
- J400 Wiper Motor Control Module
- J530 Garage Door Opener Control Module
- J799 Right Front Seat Ventilation Control Module
- T3ay 3-Pin Connector
- T3o 3-Pin Connector
- T3p 3-Pin Connector
- T4r 4-Pin Connector
- T4t 4-Pin Connector
- T6i 6-Pin Connector, In the Coupling Point for the Right Front Seat
- T18e 18-Pin Connector

**B549** LIN Bus Connection 2 (in Main Wiring Harness)

**B698** LIN Bus Connection 3 (in Main Wiring Harness)

\* Depending on Equipment

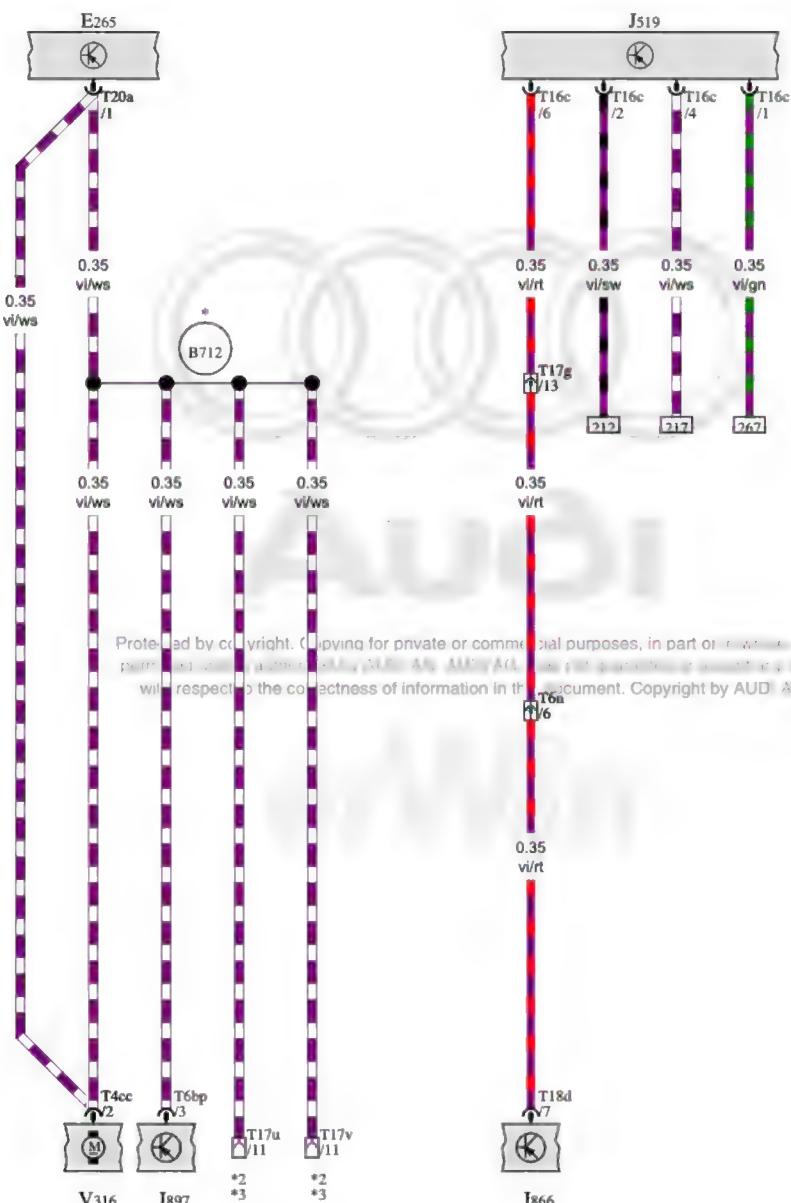
\*2 For Vehicles with Seat Ventilation

\*3 For Vehicles with Garage Door Opener

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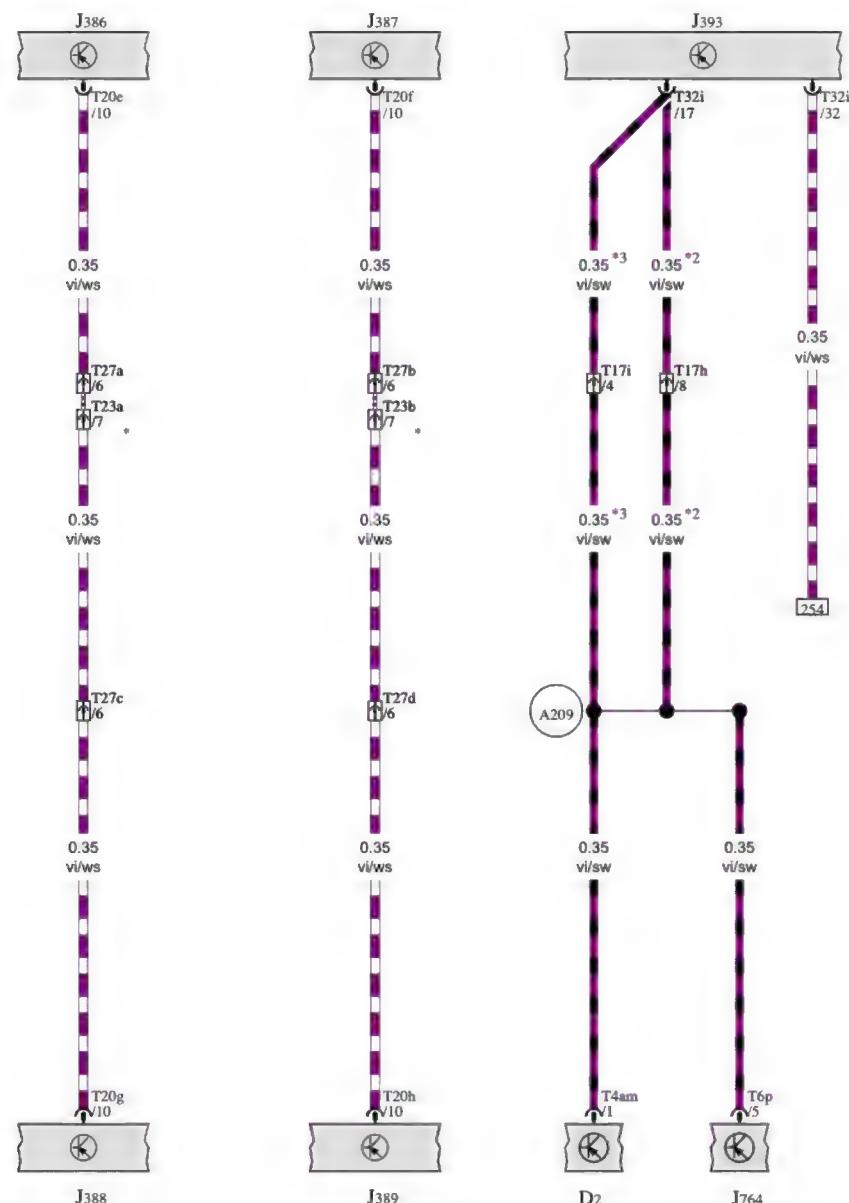
## LIN Bus Connection 7 (in Main Wiring Harness)



## B712 LIN Bus Connection 7 (in Main Wiring Harness)

- \* For Vehicles with China Equipment
- \*2 For Vehicles with Rear Seat Ventilation
- \*3 Refer to Applicable Wiring Diagram

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Driver Door Control Module, Front Passenger Door Control Module, Left Rear Door Control Module, Right Rear Door Control Module, LIN Bus Connection 1 (in Instrument Panel Wiring Harness)

- D2 Anti-Theft Immobilizer Reader Coil
- J386 Driver Door Control Module
- J387 Front Passenger Door Control Module
- J388 Left Rear Door Control Module
- J389 Right Rear Door Control Module
- J393 Comfort System Central Control Module
- J764 Electronic Steering Column Lock Control Module
- T4am 4-Pin Connector
- T6p 6-Pin Connector
- T17h 17-Pin Connector, Near the A-Pillar
- T17i 17-Pin Connector, Near the A-Pillar
- T20e 20-Pin Connector
- T20f 20-Pin Connector
- T20g 20-Pin Connector
- T20h 20-Pin Connector
- T23a 23-Pin Connector, On the Left A-Pillar
- T23b 23-Pin Connector, On the Right A-Pillar
- T27a 27-Pin Connector, On the Left A-Pillar
- T27b 27-Pin Connector, On the Right A-Pillar
- T27c 27-Pin Connector, On the Left B-Pillar
- T27d 27-Pin Connector, On the Right B-Pillar
- T32i 32-Pin Connector

**A209** LIN Bus Connection 1 (in Instrument Panel Wiring Harness)

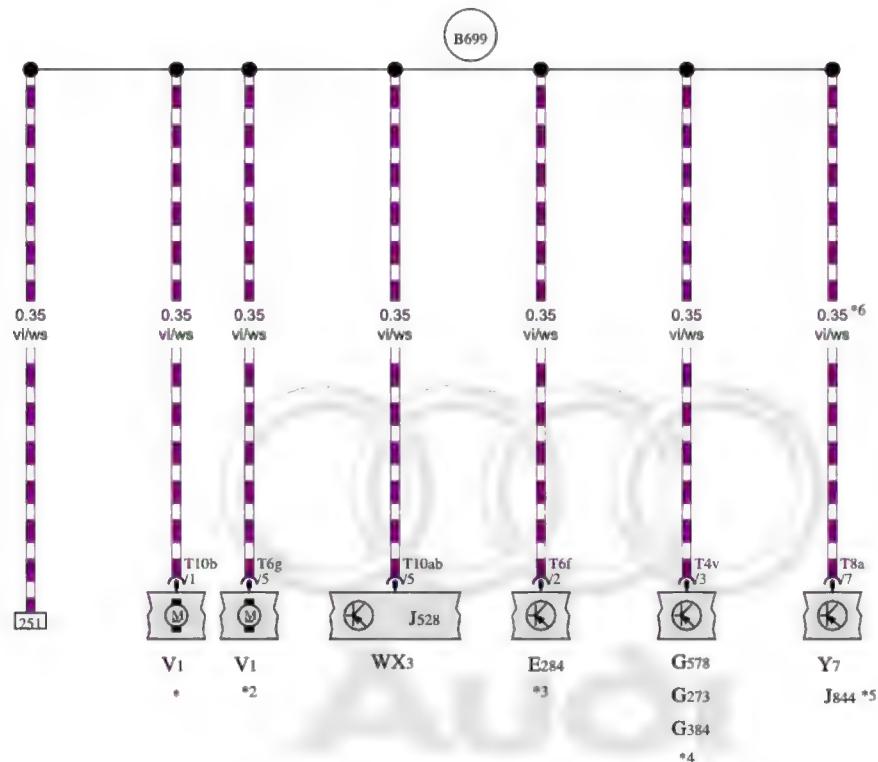
- \* From June 2011
- \*2 For LHD Vehicles
- \*3 For RHD Vehicles

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## LIN Bus Connection 4 (in Main Wiring Harness)



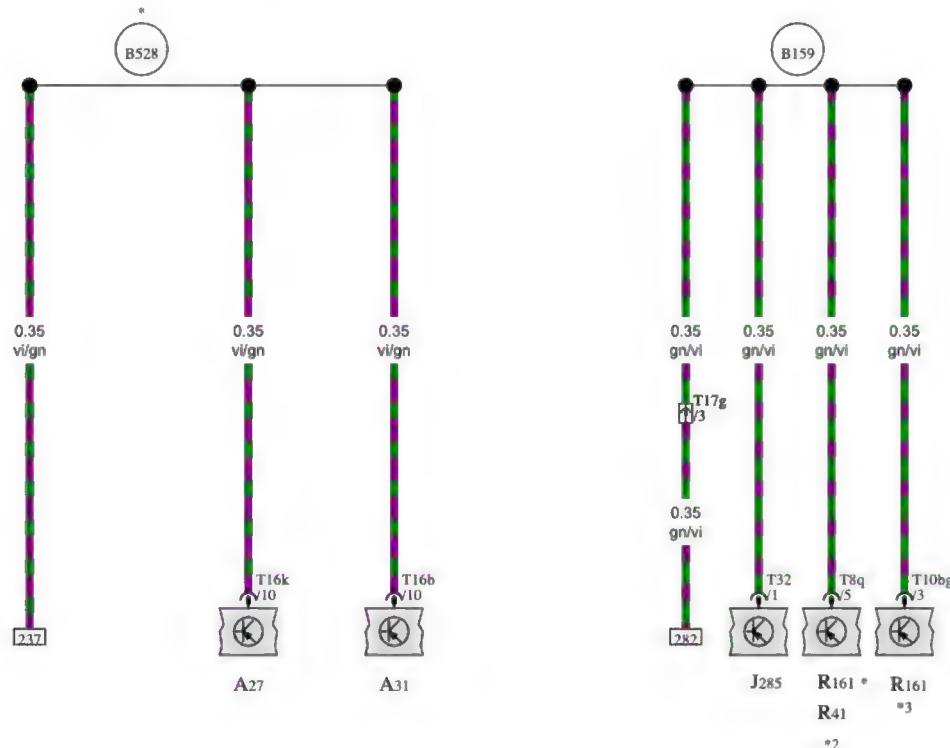
- E284 Garage Door Opener Control Head
- G273 Interior Monitoring Sensor
- G384 Vehicle Inclination Sensor
- G578 Anti-Theft Alarm System Sensor
- J528 Roof Electronics Control Module
- J844 Automatic High Beam Assist Control Module
- T4v 4-Pin Connector
- T6f 6-Pin Connector
- T6g 6-Pin Connector
- T8a 8-Pin Connector
- T10ab 10-Pin Connector
- T10b 10-Pin Connector
- V1 Sunroof Motor
- WX3 Front Roof Module
- Y7 Automatic Dimming Interior Rearview Mirror

## B699 LIN Bus Connection 4 (in Main Wiring Harness)

- \* Sedan
- \*2 Avant
- \*3 For Vehicles with Garage Door Opener
- \*4 Anti-Theft Alarm System with Interior Monitoring
- \*5 For Vehicles with High Beam Assist
- \*6 Omitted as a Running Change

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ws	= white
sw	= black
ro	= red
rt	= red
br	= brown
gn	= green
bl	= blue
gr	= grey
li	= lilac
vi	= lilac
ge	= yellow
or	= orange
rs	= pink



Diagnostic Connection (in Interior Wiring Harness), LIN Bus Connection 1 (in Main Wiring Harness)

- A27 Right LED Headlamp Power Output Module 1
- A31 Left LED Headlamp Power Output Module 1
- J285 Instrument Cluster Control Module
- R41 CD Changer
- R161 DVD Changer
- T8q 8-Pin Connector
- T10bg 10-Pin Connector
- T16b 16-Pin Connector
- T16k 16-Pin Connector
- T17g 17-Pin Connector, Near the A-Pillar
- T32 32-Pin Connector

B159 Diagnostic Connection (in Interior Wiring Harness)

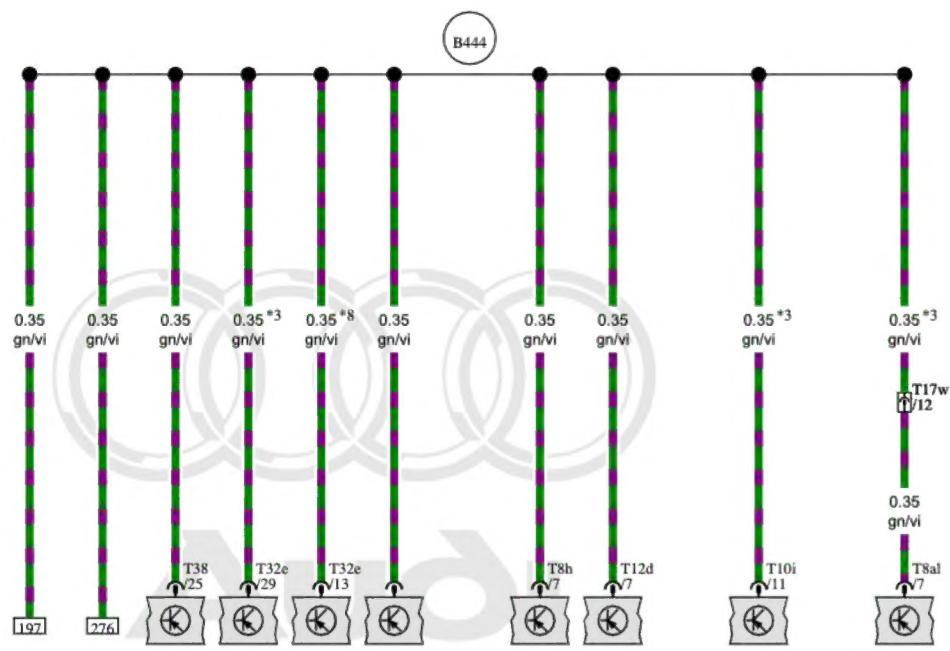
B528 LIN Bus Connection 1 (in Main Wiring Harness)

- \* Through May 2014
- \*2 Depending on Equipment
- \*3 From June 2014

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Legend for wire colors:

ws	= white
sw	= black
ro	= red
rt	= red
br	= brown
gn	= green
bl	= blue
gr	= grey
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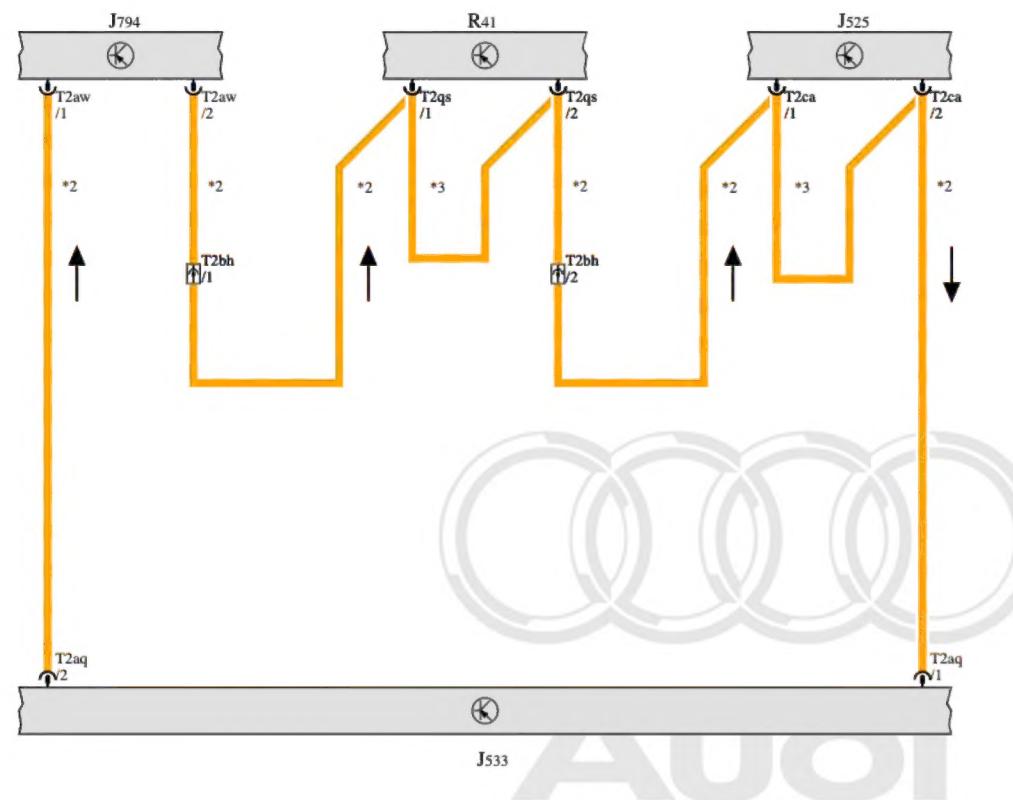
### OBD Connection 1 (in Main Wiring Harness)

- J525 Digital Sound System Control Module
- J794 Information Electronics Control Module 1
- J829 Information Electronics Control Module 2
- R Radio
- R78 TV Tuner
- R171 Digital TV Tuner
- T8al 8-Pin Connector
- T8h 8-Pin Connector
- T10i 10-Pin Connector
- T12d 12-Pin Connector
- T17w 17-Pin Connector, In the Coupling Point for the Rear Center Arrest
- T32e 32-Pin Connector
- T38 38-Pin Connector

### B444 OBD Connection 1 (in Main Wiring Harness)

- \* Depending on Equipment
- \*2 Refer to Applicable MMI (Information Electronics) Wiring Diagram
- \*3 Through May 2014
- \*4 For Vehicles with Rear Seat Entertainment (RSE)
- \*5 For Vehicles with Bang & Olufsen Sound System
- \*6 For Vehicles with Concert Radio System
- \*7 For Vehicles with Bose Sound System
- \*8 From June 2014

ws = white  
 sw = black  
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 vi = lilac  
 ge = yellow  
 or = orange  
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## Data Bus on Board Diagnostic Interface

J525	Digital Sound System Control Module
J533	Data Bus on Board Diagnostic Interface
J794	Information Electronics Control Module 1
R41	CD Changer
T2aq	2-Pin Connector
T2aw	2-Pin Connector
T2bh	2-Pin Connector, Relay Panel Under the Instrument Panel, Left
T2ca	2-Pin Connector
T2qs	2-Pin Connector
*	Through September 2014
*2	Fiber Optic Cable
*3	Depending on Equipment

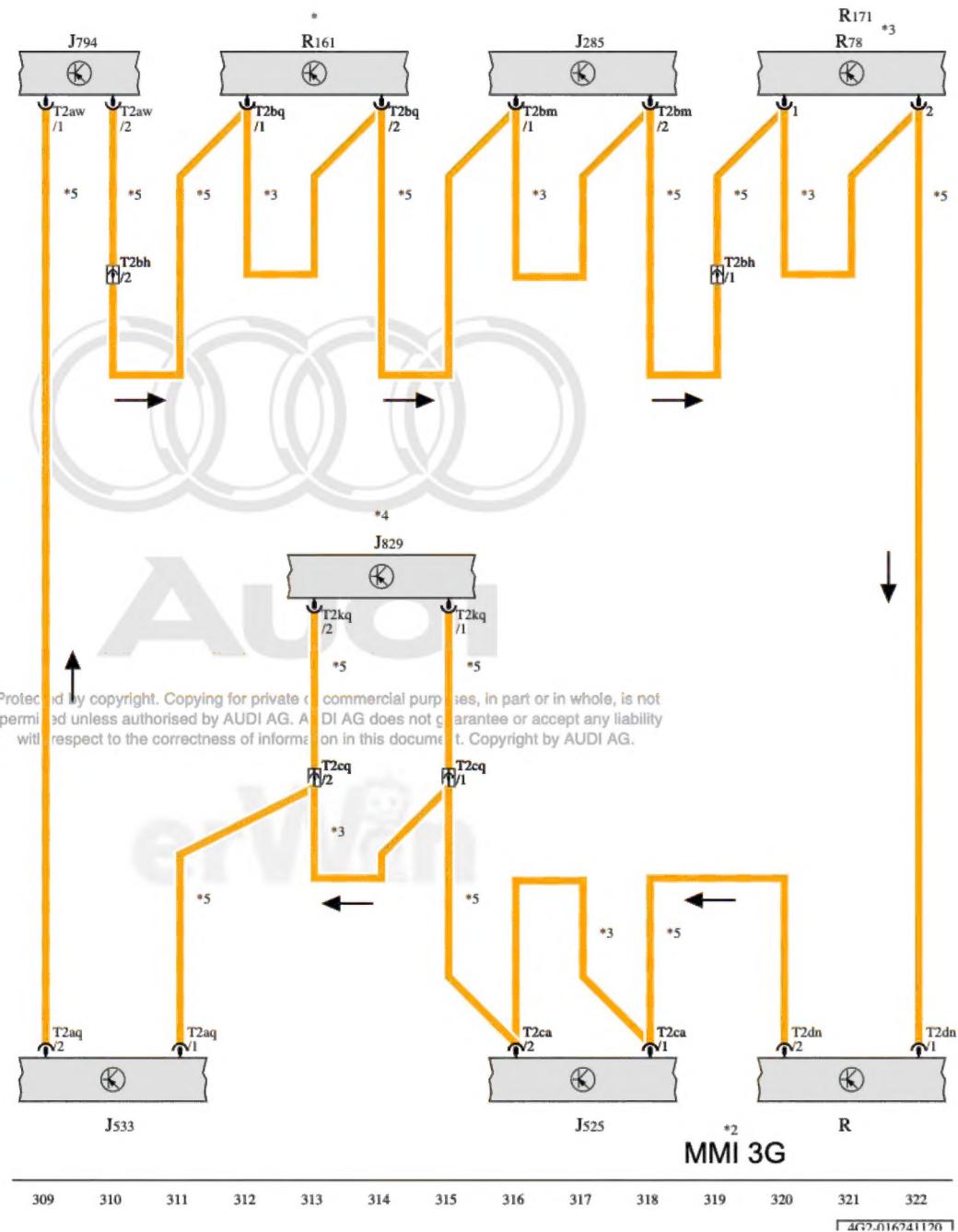
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\*  
RMC

295 296 297 298 299 300 301 302 303 304 305 306 307 308

1402.016231120

ws = white  
 sw = black  
 ro = red  
 rt = red  
 br = brown  
 gn = green  
 bl = blue  
 gr = grey  
 li = lilac  
 vi = lilac  
 ge = yellow  
 or = orange  
 rs = pink



## Data Bus on Board Diagnostic Interface

J285	Instrument Cluster Control Module
J525	Digital Sound System Control Module
J533	Data Bus on Board Diagnostic Interface
J794	Information Electronics Control Module 1
J829	Information Electronics Control Module 2
R	Radio
R78	TV Tuner
R161	DVD Changer
R171	Digital TV Tuner
T2aq	2-Pin Connector
T2aw	2-Pin Connector
T2bh	2-Pin Connector, Relay Panel Under the Instrument Panel, Left
T2bm	2-Pin Connector
T2bq	2-Pin Connector
T2ca	2-Pin Connector
T2cq	2-Pin Connector
T2dn	2-Pin Connector
T2kq	2-Pin Connector
*	For Vehicles with DVD Player
*2	Through September 2014
*3	Depending on Equipment
*4	For Vehicles with Rear Seat Entertainment (RSE)
*5	Fiber Optic Cable

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Data Bus on Board Diagnostic Interface

J285	Instrument Cluster Control Module
J525	Digital Sound System Control Module
J533	Data Bus on Board Diagnostic Interface
J794	Information Electronics Control Module 1
R78	TV Tuner
R161	DVD Changer
T2aq	2-Pin Connector
T2aw	2-Pin Connector
T2bh	2-Pin Connector, Relay Panel Under the Instrument Panel, Left
T2bm	2-Pin Connector
T2bq	2-Pin Connector
T2ca	2-Pin Connector
T2lq	2-Pin Connector
*	For Vehicles with DVD Player
*2	Depending on Equipment
*3	From September 2014
*4	For Vehicles with RMC Radio System
*5	Fiber Optic Cable

